

Figure 1-A

>2767646	GCCAGGAATA	ACTAGAGAGG	AACAATGGGG	TTATTTCAGAG	GTTTGTGTTT
>774134		CTAGAGAGG	AACAATGGGG	TTATTTCAGAG	GTTTGTGTTT
>774134IH		CTAGAGAGG	AACAATGGGG	TTATTTCAGAG	GTTTGTGTTT
Consensus	GCCAGGAATA	ACTAGAGAGG	AACAATGGGG	TTATTTCAGAG	GTTTGTGTTT
>2767646	CCTCTTAGTT	CTGTGCCTGC	TGCACCAATC	AAATACTTCC	TTCATTAAAGC
>774134	CCTCTTAGTT	CTGTGCCTGC	TGCACCAATC	AAATACTTCC	TTCATTAAAGC
>774134IH	CCTCTTAGTT	CTGTGCCTGC	TGCACCAATC	AAATACTTCC	TTCATTAAAGC
Consensus	CCTCTTAGTT	CTGTGCCTGC	TGCACCAATC	AAATACTTCC	TTCATTAAAGC
>2767646	TGAATAATAA	TGGCTTTGAA	GATATTGTCA	TTGTTATAGA	TCCTAGTGTG
>774134	TGAATAATAA	TGGCTTTGAA	GATATTGTCA	TTGTTATAGA	TCCTAGTGTG
>774134IH	TGAATAATAA	TGGCTTTGAA	GATATTGTCA	TTGTTATAGA	TCCTAGTGTG
Consensus	TGAATAATAA	TGGCTTTGAA	GATATTGTCA	TTGTTATAGA	TCCTAGTGTG
>2767646	CCAGAAGATG	AAAAAATAAT	TGAACAAATA	GAGGATATGG	TGACTACAGC
>774134	CCAGAAGATG	AAAAAATAAT	TGAACAAATA	GAGGATATGG	TGACTACAGC
>774134IH	CCAGAAGATG	AAAAAATAAT	TGAACAAATA	GAGGATATGG	TGACTACAGC
Consensus	CCAGAAGATG	AAAAAATAAT	TGAACAAATA	GAGGATATGG	TGACTACAGC
>2767646	TTCTACGTAC	CTGTTTGAAG	CCACAGAAAA	AAGATTTTTT	T
>774134	TTCTACGTAC	CTGTTTGAAG	CCACAGAAAA	AAGATTTTTT	TTCAAAAAATG
>774134IH	TTCTACGTAC	CTGTTTGAAG	CCACAGAAAA	AAGATTTTTT	TTCAAAAAATG
Consensus	TTCTACGTAC	CTGTTTGAAG	CCACAGAAAA	AAGATTTTTT	TTCAAAAAATG
>774134IH	TATCTATATT	AATTCCTGAG	AATTGGAAGG	AAAATCCTCA	GTACAAAAAGG
Consensus	TATCTATATT	AATTCCTGAG	AATTGGAAGG	AAAATCCTCA	GTACAAAAAGG
>774134IH	CCAAAACATG	AAAACCATAA	ACATGCTGAT	GTTATAGTTG	CACCACCTAC
Consensus	CCAAAACATG	AAAACCATAA	ACATGCTGAT	GTTATAGTTG	CACCACCTAC
>774134IH	ACTCCCAGGT	AGAGATGAAC	CATACACCAA	GCAGTTCACA	GAATGTGGAG
Consensus	ACTCCCAGGT	AGAGATGAAC	CATACACCAA	GCAGTTCACA	GAATGTGGAG
>774134IH	AGAAAGGCGA	ATACATTTCAC	TTTACCCCTG	ACCTTCTACT	TGAAAAAAA
Consensus	AGAAAGGCGA	ATACATTTCAC	TTTACCCCTG	ACCTTCTACT	TGAAAAAAA
>774134IH	CAAAATGAAT	ATGGACCACC	AGGCAAACTG	TTTGCCCATG	AGTGGGCTCA
Consensus	CAAAATGAAT	ATGGACCACC	AGGCAAACTG	TTTGCCCATG	AGTGGGCTCA
>774134IH	CCTCCGGTGG	GGAGTGTTTG	ATGAGTACAA	TGAAGATCAG	CCTTCTTACC
Consensus	CCTCCGGTGG	GGAGTGTTTG	ATGAGTACAA	TGAAGATCAG	CCTTCTTACC
>774134IH	GTGCTAAGTC	AAAAAAAATC	GAAGCAACAA	GGTGTTCCGC	AGGTATCTCT
Consensus	GTGCTAAGTC	AAAAAAAATC	GAAGCAACAA	GGTGTTCCGC	AGGTATCTCT
>774134IH	GGTAGAAATA	GAGTTTATAA	GTGTCAAGGA	GGCAGCTGTC	TTAGTAGAGC
Consensus	GGTAGAAATA	GAGTTTATAA	GTGTCAAGGA	GGCAGCTGTC	TTAGTAGAGC

Figure 1-B

>774134IH	ATGCAGAATT GATTCTACAA CAAAACTGTA TGGAAAAGAT TGTCAAATTCT
Consensus	ATGCAGAATT GATTCTACAA CAAAACTGTA TGGAAAAGAT TGTCAAATTCT
>774134IH	TTCCCTGATAA AGTACAAACA GAAAAGCAT CCATAATGTT TATGCAAAAGT
Consensus	TTCCCTGATAA AGTACAAACA GAAAAGCAT CCATAATGTT TATGCAAAAGT
>774134IH	ATTGATTCTG TTGTTGAATT TTGTAACGAA AAAACCCATA ATCAAGAAGC
>775437	TT NTGTAACGAA AAAACCCATA ATCAAGAAGC
Consensus	ATTGATTCTG TTGTTGAATT TTGTAACGAA AAAACCCATA ATCAAGAAGC
>774134IH	TCCAAGCCTA CAAAACATAA AGTGCAATTT TAGAAGTACA TGGGAGGTGA
>775437	TCCAAGCCTA CAAAACATAA AGTGCAATTT TAGAAGTACA TGGGAGGTGA
Consensus	TCCAAGCCTA CAAAACATAA AGTGCAATTT TAGAAGTACA TGGGAGGTGA
>774134IH	TTAGCAATTC TGAGGATTTT AAAAACACCA TACCCATGGT GACACCACCT
>775437	TTAGCAATTC TGAGGATTTT AAAAACACCA TACCCATGGT GACACCACCT
Consensus	TTAGCAATTC TGAGGATTTT AAAAACACCA TACCCATGGT GACACCACCT
>774134IH	CCTCCACCTG TCTTCTCATT GCTGAAGATC AGTCAAAGAA TTGTGTGCTT
>775437	CCTCCACCTG TCTTCTCATT GCTGAAGATC AGTCAAAGAA TTGTGTGCTT
Consensus	CCTCCACCTG TCTTCTCATT GCTGAAGATC AGTCAAAGAA TTGTGTGCTT
>774134IH	AGTTCTTGAT AAGTCTGGAA GCATGGGGGG TAAGGACCGC CTAATTCGAA
>775437	AGTTCTTGAT AAGTCTGGAA GCATGGGGGG TAAGGACCGC CTAATTCGAA
>1281329	TGGGGG TAAGGACCGC CTAATTCGAA
Consensus	AGTTCTTGAT AAGTCTGGAA GCATGGGGGG TAAGGACCGC CTAATTCGAA
>774134IH	TGAATCAAGC AGCAAAACAT TTCTGCTGC AGACTGTTGA AAATGGATCC
>1281329	TGAATCAAGC AGCAAAACAT TTCTGCTGC AGACTGTTGA AAATGGATCC
Consensus	TGAATCAAGC AGCAAAACAT TTCTGCTGC AGACTGTTGA AAATGGATCC
>774134IH	TGGGTGGGGA TGGTTCAC TTGATAGTACT GCCACTATTG TAAATAGCT
>1281329	TGGGTGGGGA TGGTTCAC TTGATAGTACT GCCACTATTG TAAATAGCT
Consensus	TGGGTGGGGA TGGTTCAC TTGATAGTACT GCCACTATTG TAAATAGCT
>774134IH	AATCCAAATA AAAAGCAGTG ATGAAAGAAA CACACTCATG GCAGGATTAC
>1281329	AATCCAAATA AAAAGCAGTG ATGAAAGAAA CACACTCATG GCAGGATTAC
Consensus	AATCCAAATA AAAAGCAGTG ATGAAAGAAA CACACTCATG GCAGGATTAC
>774134IH	CTACATATCC TCTGGGAGGA ACTTCCATCT GCTCTGGAAT TAAATATGCA
>1281329	CTACATATCC TCTGGGAGGA ACTTCCATCT GCTCTGGAAT TAAATATGCA
>1628677	CTTCCATCT GCTCTGGAAT TAAATATGCA
Consensus	CTACATATCC TCTGGGAGGA ACTTCCATCT GCTCTGGAAT TAAATATGCA
>774134IH	TTTCAGGTGA TTGGAGAGCT ACATTCCCAA CTCGATGGAT CCGAAGTACT
>1281329	TTTCAGGTGA TTGGAGAGCT ACATTCCCAA CTCGATGGAT CCGAAGTACT
>1628677	TTTCAGGTGA TTGGAGAGCT ACATTCCCAA CTCGATGGAT CCGAAGTACT
Consensus	TTTCAGGTGA TTGGAGAGCT ACATTCCCAA CTCGATGGAT CCGAAGTACT

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# Figure 1-C

>774134IH	GCTGCTGACT	GATGGGGAGG	ATAACACTGC	AAGTTCCTGT	ATTGATGAAG
>1628677	GCTGCTGACT	GATGGGGAGG	ATAACACTGC	AAGTTCCTGT	ATTGATGAAG
Consensus	GCTGCTGACT	GATGGGGAGG	ATAACACTGC	AAGTTCCTGT	ATTGATGAAG
>774134IH	TGAAACAAAG	TGGGGCCATT	GTTCATTTTA	TTGCTTTGGG	AAGAGCTGCT
>1628677	TGAAACAAAG	TGGGGCCATT	GTTCATTTTA	TTGCTTTGGG	AAGAGCTGCT
Consensus	TGAAACAAAG	TGGGGCCATT	GTTCATTTTA	TTGCTTTGGG	AAGAGCTGCT
>774134IH	GATGAAGCAG	TAATAGAGAT	GAGCAAGATA	ACAGGAGGAA	GTCATTTTTA
>1628677	GATGAAGCAG	TAATAGAGAT	GAGCAAGATA	ACAGGAGGAA	GTCATTTTTA
Consensus	GATGAAGCAG	TAATAGAGAT	GAGCAAGATA	ACAGGAGGAA	GTCATTTTTA
>774134IH	TGTTTCAGAT	GAAGCTCAGA	ACAATGGCCT	CATTGATGCT	TTTGGGGCTC
Consensus	TGTTTCAGAT	GAAGCTCAGA	ACAATGGCCT	CATTGATGCT	TTTGGGGCTC
>774134IH	TTACATCAGG	AAATACTGAT	CTCTCCCAGA	AGTCCCTTCA	GCTCGAAAGT
Consensus	TTACATCAGG	AAATACTGAT	CTCTCCCAGA	AGTCCCTTCA	GCTCGAAAGT
>774134IH	AAGGGATTAA	CACTGAATAG	TAATGCCTGG	ATGAACGACA	CTGTCATAAT
>1286372				AAT	
Consensus	AAGGGATTAA	CACTGAATAG	TAATGCCTGG	ATGAACGACA	CTGTCATAAT
>774134IH	TGATAGTACA	GTGGGAAAGG	ACACGTTCTT	TCTCATCACA	TGGAACAGTC
>1286372	TGATAGTACA	GTGGGAAAGG	NCACGTTCTT	TCTCATCACA	TGGAACAGTC
Consensus	TGATAGTACA	GTGGGAAAGG	ACACGTTCTT	TCTCATCACA	TGGAACAGTC
>774134IH	TGCCTCCCAG	TATTTCTCTC	TGGGATCCCA	GTGGAACAAT	AATGGAAAAAT
>1286372	TGCCTCCCAG	TATTTCTCTC	TGGGATCCCA	GTGGAACAAT	AATGGAAAAAT
Consensus	TGCCTCCCAG	TATTTCTCTC	TGGGATCCCA	GTGGAACAAT	AATGGAAAAAT
>774134IH	TTACAGTGG	ATGCAACTTC	CAAAATGGCC	TATCTCAGTA	TTCCAGGAAC
>1286372	TTACAGTGG	ATGCAACTTC	CAAAATGGCC	TATCTCAGTA	TTCCAGGAAC
Consensus	TTACAGTGG	ATGCAACTTC	CAAAATGGCC	TATCTCAGTA	TTCCAGGAAC
>774134IH	TGCAAAGGTG	GGCACTTGGG	CATACAATCT	TCAAGCCAAA	CGGAACCCAG
>1286372	TGCAAAGGTG	GGCACTTGGG	CATACAATCT	TCAAGCCAAA	CGGAACCC
Consensus	TGCAAAGGTG	GGCACTTGGG	CATACAATCT	TCAAGCCAAA	CGGAACCCAG
>774134IH	AAACATTAAC	TATTACAGTA	ACTTCTCGAG	CAGCAAAATTC	TTCTGTGCCT
>774419				GCAAATTC	TTCTGTGCCT
>774419IH				GCAAATTC	TTCTGTGCCT
Consensus	AAACATTAAC	TATTACAGTA	ACTTCTCGAG	CAGCAAAATTC	TTCTGTGCCT
>774134IH	CCAATCACAG	TGAATGCTAA	AATGAATAAG	GACGTAATAA	GTTTCCCCAG
>774419	CCAATCACAG	TGAATGCTAA	AATGAATAAG	GACGTAATAA	GTTTCCCCAG
>774419IH	CCAATCACAG	TGAATGCTAA	AATGAATAAG	GACGTAATAA	GTTTCCCCAG
Consensus	CCAATCACAG	TGAATGCTAA	AATGAATAAG	GACGTAATAA	GTTTCCCCAG

Figure 1-D

>7741341H	CCCAATGATT	GTTTACGCAG	AAATTCTACA	AGGATATGTA	CCTGTTCTTG
>774419	CCCAATGATT	GTTTACGCAG	AAATTCTACA	AGGATATGTA	CCTGTTCTTG
>7744191H	CCCAATGATT	GTTTACGCAG	AAATTCTACA	AGGATATGTA	CCTGTTCTTG
Consensus	CCCAATGATT	GTTTACGCAG	AAATTCTACA	AGGATATGTA	CCTGTTCTTG
>7741341H	GAGCCCAATGT	GACTGCTTTC	ATTGAATCAC	AGAATGGACA	TACAGAAGTT
>774419	GAGCCCAATGT	GACTGCTTTC	ATTGAATCAC	AGAATGGACA	TACAGAAGTT
>7744191H	GAGCCCAATGT	GACTGCTTTC	ATTGAATCAC	AGAATGGACA	TACAGAAGTT
Consensus	GAGCCCAATGT	GACTGCTTTC	ATTGAATCAC	AGAATGGACA	TACAGAAGTT
>7741341H	TTGGAACITTT	TGGATAATGG	TGCAGGCGCT	GATTCTTTCA	AGAATGATGG
>774419	TTGGAACITTT	TGGATAATGG	TGCAGGCGCT	GATTCTTTCA	AGAATGATGG
>7744191H	TTGGAACITTT	TGGATAATGG	TGCAGGCGCT	GATTCTTTCA	AGAATGATGG
>3233118		G	TGCAGGCGCT	GATTCTTTCA	AGAATGATGG
Consensus	TTGGAACITTT	TGGATAATGG	TGCAGGCGCT	GATTCTTTCA	AGAATGATGG
>7741341H	AGTCTACTCC	AGGTATTTTA	CAGCATATAC	AGAAAAATGGC	AGATATAGCT
>774419	AGTCTACTCC	AGGTATTTTA	CAG		
>7744191H	AGTCTACTCC	AGGTATTTTA	CAGCATATAC	AGAAAAATGGC	AGATATAGCT
>3233118	AGTCTACTCC	AGGTATTTTA	CAGCATATAC	AGAAAAATGGC	AGATATAGCT
Consensus	AGTCTACTCC	AGGTATTTTA	CAGCATATAC	AGAAAAATGGC	AGATATAGCT
>7741341H	TAAAAGTTTCG	GGCTCATGGA	GGAGCAAACA	CTGCCAGGCT	AAAATTACGG
>7744191H	TAAAAGTTTCG	GGCTCATGGA	GGAGCAAACA	CTGCCAGGCT	AAAATTACGG
>3233118	TAAAAGTTTCG	GGCTCATGGA	GGAGCAAACA	CTGCCAGGCT	AAAATTACGG
Consensus	TAAAAGTTTCG	GGCTCATGGA	GGAGCAAACA	CTGCCAGGCT	AAAATTACGG
>7741341H	CCTCCACTGA	ATAGAGCCGC	GTACATACCA	GGCTGGGTAG	TGAACGGGGA
>7744191H	CCTCCACTGA	ATAGAGCCGC	GTACATACCA	GGCTGGGTAG	TGAACGGGGA
>3233118	CCTCCACTGA	ATAGAGCCGC	GTACATACCA	GGCTGGGTAG	TGAACGGGGA
Consensus	CCTCCACTGA	ATAGAGCCGC	GTACATACCA	GGCTGGGTAG	TGAACGGGGA
>7741341H	AATTGAAGCA	AACCCGCCAA	GACCTGAAAT	TGATGAGGAT	ACTCAGACCA
>7744191H	AATTGAAGCA	AACCCGCCAA	GACCTGAAAT	TGATGAGGAT	ACTCAGACCA
>3233118	AATTGAAGCA	AACCCGCCAA	GACCTGAAAT	TGATGAGGAT	ACTCAGACCA
>2733923		CCCGCCAA	GACCTGAAAT	TGATGAGGAT	ACTCAGACCA
Consensus	AATTGAAGCA	AACCCGCCAA	GACCTGAAAT	TGATGAGGAT	ACTCAGACCA
>7741341H	CCTTGGAGGA	TTTCAGCCGA	ACAGCATCCG	GAGGTGCATT	TGTGGTATCA
>7744191H	CCTTGGAGGA	TTTCAGCCGA	ACAGCATCCG	GAGGTGCATT	TGTGGTATCA
>3233118	CCTTGGAGGA	T			
>2733923	CCTTGGAGGA	TTTCAGCCGA	ACAGCATCCG	GAGGTGCATT	TGTGGTATCA
Consensus	CCTTGGAGGA	TTTCAGCCGA	ACAGCATCCG	GAGGTGCATT	TGTGGTATCA
>7741341H	CAAGTCCCAA	GCCTTCCCTT	GCCTGACCAA	TACCCACCAA	GTCAAATCAC
>7744191H	CAAGTCCCAA	GCCTTCCCTT	GCCTGACCAA	TACCCACCAA	GTCAAATCAC
>2733923	CAAGTCCCAA	GCCTTCCCTT	GCCTGACCAA	TACCCACCAA	GTCAAATCAC
>906505			CCAA	TACCCACCAA	GTCAAATNAC
Consensus	CAAGTCCCAA	GCCTTCCCTT	GCCTGACCAA	TACCCACCAA	GTCAAATCAC

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Figure 1-E

>774134IH	AGACCTTGAT	GCCACAGTTC	ATGAGGATAA	GATTATTCTT	ACATGGACAG
>774419IH	AGACCTTGAT	GCCACAGTTC	ATGAGGATAA	GATTATTCTT	ACATGGACAG
>2733923	AGACCTTGAT	GCCACAGTTC	ATGAGGATAA	GATTATTCTT	ACATGGACAG
>906605	AGACCTTGAT	GCCACAGTTN	ATGAGGATAA	GATTATTCTT	ACATGGACAG
Consensus	AGACCTTGAT	GCCACAGTTC	ATGAGGATAA	GATTATTCTT	ACATGGACAG
>774134IH	CACCAGGAGA	TAATTTTGAT	GTTGGAAAAG	TTCAACGTTA	TATCATAAGA
>774419IH	CACCAGGAGA	TAATTTTGAT	GTTGGAAAAG	TTCAACGTTA	TATCATAAGA
>2733923	CACCAGGAGA	TAATTTTGAT	GTTGGAAAAG	TTCAACGTTA	TATCA
>906605	CACCAGGAGA	TAATTTTGAT	GTTGGAAAAG	TTCAACGTTA	TATCATAAGA
Consensus	CACCAGGAGA	TAATTTTGAT	GTTGGAAAAG	TTCAACGTTA	TATCATAAGA
>774134IH	ATAAGTGCAA	GTATTCTTGA	TCTAAGAGAC	AGTTTGTATG	ATGCTCTTCA
>774419IH	ATAAGTGCAA	GTATTCTTGA	TCTAAGAGAC	AGTTTGTATG	ATGCTCTTCA
>906605	ATAAGTGCAA	GTATTCTTGA	TCTAAGAGAC	AGTTTGTATG	ATGCTCTTCA
>2771475	AA	GTATTCTTGA	TCTAAGAGAC	AGTTTGTATG	ATGCTCTTCA
Consensus	ATAAGTGCAA	GTATTCTTGA	TCTAAGAGAC	AGTTTGTATG	ATGCTCTTCA
>774134IH	AGTAAATACT	ACTGATCTGT	CACCAAAGGA	GGCCAACTCC	AAGGAAAGCT
>774419IH	AGTAAATACT	ACTGATCTGT	CACCAAAGGA	GGCCAACTCC	AAGGAAAGCT
>906605	AGTAAATACT	ACTGATCTGT	CACCAAAGGA	GGCCAACTCC	AAGGAAAGCT
>2771475	AGTAAATACT	ACTGATCTGT	CACCAAAGGA	GGCCAACTCC	AAGGAAAGCT
Consensus	AGTAAATACT	ACTGATCTGT	CACCAAAGGA	GGCCAACTCC	AAGGAAAGCT
>774134IH	TTGCATTTAA	ACCAGAAAAA	ATCTCAGAAG	AAAATGCAAC	CCACATATTT
>774419IH	TTGCATTTAA	ACCAGAAAAA	ATCTCAGAAG	AAAATGCAAC	CCACATATTT
>906605	TTGCATTTAA	ACCAGAAAAA	ATCTCAGAAG	AAAATGCAAC	CCACATATTT
>2771475	TTGCATTTAA	ACCAGAAAAA	ATCTCAGAAG	AAAATGCAAC	CCACATATTT
>1803247			AN	ANAATGCAAC	CCACATATTT
Consensus	TTGCATTTAA	ACCAGAAAAA	ATCTCAGAAG	AAAATGCAAC	CCACATATTT
>774134IH	ATTGCCATTA	AAAGTATAGA	TAAAAGCAAT	TTGACATCAA	AAGTATCCAA
>774419IH	ATTGCCATTA	AAAGTATAGA	TAAAAGCAAT	TTGACATCAA	AAGTATCCAA
>906605	ATTGCCATTA	AAAGTATAGA	TAAA:GCA:T	TTGCCATCAA	A
>2771475	ATTGCCATTA	AAAGTATAGA	TAAAAGCAAT	TTGACATCAA	AAGTATCCAA
>1803247	ATTGCCATTA	AAAGTATAGA	TAAAAGCAAT	TTGACATCAA	AAGTATCCAA
Consensus	ATTGCCATTA	AAAGTATAGA	TAAAAGCAAT	TTGACATCAA	AAGTATCCAA
>774134IH	CATTGCACAA	GTAACCTTGT	TTATCCCTCA	AGCAAACTCT	GATGACATTG
>774419IH	CATTGCACAA	GTAACCTTGT	TTATCCCTCA	AGCAAACTCT	GATGACATTG
>2771475	CATTGCACAA	GTAACCTTGT	TTATCCCTCA	AGCAAACTCT	GATGACATTG
>1803247	CATTGCACAA	GTAACCTTGT	TTATCCCTCA	AGCAAACTCT	GATGACATTG
Consensus	CATTGCACAA	GTAACCTTGT	TTATCCCTCA	AGCAAACTCT	GATGACATTG
>774134IH	ATCCTACTCC	TACTCCTACT	CTTACTCCTG	ATAAAAGTCA	TAATTCCTGGA
>774419IH	ATCCTACTCC	TACTCCTACT	CCTACTCCTG	ATAAAAGTCA	TAATTCCTGGA
>1803247	ATCCTACTCC	TACTCCTACT	CCTACTCCTG	ATAAAAGTCA	TAATTCCTGGA
>1737526		CTCCTACT	CCTACTCCTG	ATAAAAGTCA	TAATTCCTGGA
Consensus	ATCCTACTCC	TACTCCTACT	CCTACTCCTG	ATAAAAGTCA	TAATTCCTGGA



## Figure 1-G

>774419IH  
Consensus

AGTAAAGGAG AGCAAATAAA CAACATTGG A  
AGTAAAGGAG AGCAAATAAA CAACATTGG A

10025187.121901

Figure 2

